

WOMAN SUFFRAGE.

The question of woman suffrage is one that will find both opponents and friends. It is something that has not been tested to any extent, therefore we know little or nothing about its workings. If we could see any good that would result from giving woman the right to vote, we would only be too glad to give her that right, provided she would ask for it, but the women of Arizona have not asked for the right to do jury duty or possibly set themselves up in opposition to the honest opinions and convictions of their husbands, nor have they asked to vote. We do not even know that a majority, or anything like a majority, of the women of Arizona desire to secure the elective franchise. So far as we are able to judge, the men in Arizona can do more voting than is actually necessary to the peace and welfare of the community, and the multiplying of votes cannot help matters. To be plain, we are opposed to female suffrage. We cannot understand why any refined and intelligent lady desire to degrade herself by electing her way through a crowd of men on election day, simply to deposit her vote, when it can only result in increasing the labor and delay of elections without materially changing the result. It has been our fortune to meet some real ladies in years past, who were in favor of female suffrage, but most of the women who advocate woman suffrage we have found to be of that strong-woman type who, owing to some freak of nature or women, but we are inclined to the opinion that their maker primarily intended them for men, and among women, they are in about the same proportion that dukes are found among men. It has been said that woman could by her vote, elevate her sex and secure much needed legislation that would benefit the servant girl, the tradeswoman, clerks, dressmakers and factory girls. That the wages of women could be raised and much more of the same kind of talk. Men, with all their right to vote, are inclined to the power of organization, and strikes, have utterly failed in regulating the price of their labor, and in our opinion they will continue to fail, so long as force is used to compel compliance instead of reason. We once knew a very upright man and an able lawyer, who was asked "what he thought of the question of woman suffrage and whether he did not think women ought to be allowed to vote in order to protect their rights?" "Protect their rights?" he said—"In God's name, if the fathers, brothers and husbands of women will not protect their rights, to whom can they look for protection?"

That argument to us, was conclusive. The mother, sister and wife can have no truer or more faithful protector than the father, husband and brother. When a woman has been wronged to whom does she go for sympathy and protection, a woman? No, never. She goes to a man every time, and her bitterest enemies at all times are women. Woman is a superior being, let us not drag her down to the common level of man. Do not force her to visit the resorts of vice, wickedness and crime in search of votes, nor place her in a position where she must associate on election day with criminals of both sexes. Keep her pure and away from the taint of human depravity as far as possible. We earnestly ask our members of the Council to consider well this question of woman suffrage before voting for it. Our women are happy and contented now; we don't know that either men or women would be benefited by the passage of the bill pending in the Council and which has already passed the lower branch of the Legislature.

A WONDERFUL INSTRUMENT.

Middle-aged and elderly people will remember the excitement created throughout the world some thirty or forty years ago by the wonderful improvements made in the telescope by Lord Rosse. The two great telescopes which had hitherto baffled opticians were spherical aberration and absorption of light by specula. By a long series of carefully conducted experiments he succeeded in discovering a mode of operation by which the last defect was wholly obliterated, and the other greatly diminished in amount. The metal for the speculum of his great telescope—iron tons weight—was poured into an iron mould which was kept in an annealing oven over sixteen weeks, so that the metal should cool equally. It was then polished and mounted at a cost of \$150,000, the adjustments consisting of a system of chains, pulleys and counterpoising weights, so complete in all its parts, that the ponderous instrument of twelve tons weight could be moved so as to point in any direction with almost as much precision as the ordinary equatorial of the observatory. Many minor improvements have since been made in telescopes, and the finest mechanism in the world is made use of in their construction. Alvan Clark & Sons have perhaps brought the business to the greatest perfection, and are now engaged on the Lick telescope, which will be the most perfect and by long odds the most expensive instrument that has ever been made. The labor already expended upon it, and that which is to follow, clearly indicates that the cost when completed will be something immense.

The Legislature will adjourn in less than one month from this date. Our people are anxious to see to it that the road may be turned in the direction of Salt River valley, via Florence and Phoenix, provided Pinal and Maricopa counties will join us in building the road. The preliminary work should be perfected before the adjournment of the Legislature. If Pinal and Maricopa want an outlet in the direction of Tucson, this is their opportunity and we need the road as much as they do. We believe a narrow gauge road would be just what we need, but of a broad gauge is desired by a majority in interest, then let it be a broad gauge.

There has never been a time since the completion of the Southern Pacific railroad to this place that a good, live town of men united in the interest of our town, could not have increased the trade fourfold within a year, by opening up new avenues of trade, and by offering superior inducements over all other com-

peting points. But one good chance after another has been allowed to pass beyond our reach, until there is just barely a hope left for resurrection. The question is: Shall we continue to pass, or shall we order up, just for a change? If we fail to play our own hand according to the rules of common sense, some other fellows will surely win the pot.

Brown's concurrent resolution, asking Congress to purchase a strip on the north-western border of Sonora, in order to give Arizona a seaport, has passed both houses. We trust that the project will get in this resolution, but will be presented to Congress in such a way that its importance will be recognized and measures taken to bring about the desired end. By the way, the resolution was introduced by Mr. H. H. H. Col. Bean has the push we think he can get in this resolution, but will be presented to Congress in such a way that its importance will be recognized and measures taken to bring about the desired end.

It takes more than talk and senseless bombastic expressions to constitute a lawyer. It is said that a man who once upon a time mistook his railing and appeared before the court in the trial of an examination of witnesses and then closed in a pompous speech, consuming two or three days time, and after making head or tail of it, could not be asked to make head or tail of it, would be the alleged talking man, that he was trying to do. It is in some times more strange than truth.

A strip of the Faber made us say, "Brown's concurrent resolution" in yesterday's Citizen, when we should have said, "Brown's memorial" to Congress asking for a strip from the north side of Sonora for a seaport for Arizona. It is a good measure, and notwithstanding our error, we trust it will have its effect on Congress and induce the wise men of that august body to act upon the proposition favorably.

PAT HAMILTON and Murphy are bosses when the Treasury is belittled for the public good—of those gentlemen. We have no fault to find with those gentlemen for making demands upon the Territorial Treasury for what they call a strip from the north side of Sonora for a seaport for Arizona. It is a good measure, and notwithstanding our error, we trust it will have its effect on Congress and induce the wise men of that august body to act upon the proposition favorably.

THE PHOENIX GAZETTE supports "The Citizens" doesn't want any increase of population." Yes, the CITIZENS do want an increase of population, but it is not in favor of the people of Arizona. The Gazette, let us not drag her down to the common level of man. Do not force her to visit the resorts of vice, wickedness and crime in search of votes, nor place her in a position where she must associate on election day with criminals of both sexes. Keep her pure and away from the taint of human depravity as far as possible.

It is said that half the men on Wall street have given up draw poker as a luxury too dear for indulgence in these hard times. Why don't they come out and play an inferior game. A good poker player will never quit the game in order to economize—never.

A STEEL has been introduced in the House to allow Commissioner Murphy \$3500 for having a good time at New Orleans on \$5000 appropriated by the House for the purpose.

It is said that this judicial district want a Democrat for judge in the name of "Old Hickory" why don't they select a lawyer for the place.

Is Grant Ours? Haven't heard from him since.

How to Make Copying Ink. (Chicago Times.) Any common black ink or writing fluid can be made into good copying ink by adding some of the following ingredients to it. To prepare, dissolve one ounce of gum arabic in one pint of water, and add one-half pint of writing fluid. Within five or six hours the mixture will be ready for use. To copy with this prepared ink, the copy can be copied by pressure on damp, unlined paper.

A Beautiful Memento. (Frank Leslie's Popular Monthly.) Jade, that beautiful green or olive brown stone out of which the quaint and valuable antique carvings of China and Japan have, has never been known in America as a memento. It is a native of India, and especially the Indians of the northwestern coast, possess implements made of it, and many of these have been obtained for our museums by recent explorers. This caused injuries to be made and it has thus been learned that veins containing jade occur in the mountains of the Alaskan side of Behring strait, although not on the Siberian shore. The famous jade "jade stone," and told E. W. Nelson that it was made in a very hot fire, when the case of the volcanic rocks of that region were in a state of eruption.

The Student's Answer. (Argonaut "Stories.") A student undergoing examination in the principles of mechanics was asked: "Why will a pin stand on its point?" He returned the following answer: "In the first place, a point is defined by Euclid as that which hath no parts, and no magnitude, and how can a pin stand on that which hath no parts and no magnitude? In the second place, a pin will not stand on its point. Thirdly, and lastly, it will if you stick it in hard enough."

Whichever Times: Man can preach with more effect to a large congregation, than can reason with himself.

TELEGRAPH.

Special to the Citizen.

Prescott, Feb. 16.—The following action shows how strong party lines are being drawn in Arizona during the session of the Legislature. A resolution was introduced Saturday morning in the House complimentary to Gov. Trille mentioning his efficient services in suppressing lawlessness, promoting order and bringing prosperity to the Territory during his administration, all of which have been admitted by citizens irrespective of party and by the public press of Arizona, and for such service President Cleveland was asked to retain him in office until the expiration of his commission, Feb. 9th, 1886. The Democratic members, asserting to see in the resolution a partisan measure, forced an adjournment and immediately called a strict party caucus, and not only refused to pass any resolution complimentary to any Republican official, but held to the proposition in that the President-elect should at once after his inauguration remove every Republican official and appoint Democrats to their places. The resolution was then passed by a vote of 17 yeas and 17 nays, although all members of the House admit the truth of the statements contained in the proposed resolution. This is said to be the first absolute violation on the part of the party about to administer the affairs of the Government; the principles of the civil service reform, and it is said that the voice of the intelligent and thinking masses of Arizona, of all political parties, was gagged by the machinations of ambitious tricksters and persons who contemplate receiving appointments in the coming administration. Investigation at the action taken is freely expressed, and prominent Democrats say that it will only result to intensify the admiration of the people at large, of all political parties, for the efficient administration of the present Governor.

Special to the Citizen.

GILA BIRD, Feb. 16.—A man by the name of Noonan was arrested by a Deputy United States Marshall here today for selling whisky to Indians.

Special to the Citizen.

Prescott, Feb. 17.—House: Riley introduced a bill to regulate the ownership of real estate—referred. J. A. Brown, a bill authorizing the Loan of Maricopa & Yuma Co., to construct a canal—referred. A bill to provide for the construction of a Territorial Exhibit at New Orleans, Arizona, a bill to prevent fraudulent and excessive insurance—referred, also a bill exempting women from jury duty—referred. Geo. W. Brown, a bill exempting personal property from execution—referred. Riley a bill regarding new trials in civil cases—referred. Porter a bill to incorporate the Fort McDowell and Tonto Basin wagon road—referred.

Same a bill to amend the fencing of cultivated fields—referred. A bill to provide for the construction of a Territorial Exhibit at New Orleans, Arizona, a bill to prevent fraudulent and excessive insurance—referred, also a bill exempting women from jury duty—referred. Geo. W. Brown, a bill exempting personal property from execution—referred. Riley a bill regarding new trials in civil cases—referred. Porter a bill to incorporate the Fort McDowell and Tonto Basin wagon road—referred.

THE DEMOCRATS OF ARIZONA have been for years finding fault with the custom that has prevailed of appointing federal officials from non-residents, and the first petition they got up is for the appointment of a non-resident who learned sometime ago that "Arizona was a good enough place to make money in, but no place for a man of his cloth to live in."

Yes, it would be very nice to hold sessions of the legislature at Prescott in summer instead of winter, but if such a law was passed and the capital was afterwards moved to Phoenix, we should lose one crop of soldiers before the defect could be remedied. They would be "consumed as with a burning fire."

It is said that half the men on Wall street have given up draw poker as a luxury too dear for indulgence in these hard times. Why don't they come out and play an inferior game. A good poker player will never quit the game in order to economize—never.

A STEEL has been introduced in the House to allow Commissioner Murphy \$3500 for having a good time at New Orleans on \$5000 appropriated by the House for the purpose.

It is said that this judicial district want a Democrat for judge in the name of "Old Hickory" why don't they select a lawyer for the place.

Is Grant Ours? Haven't heard from him since.

How to Make Copying Ink. (Chicago Times.) Any common black ink or writing fluid can be made into good copying ink by adding some of the following ingredients to it. To prepare, dissolve one ounce of gum arabic in one pint of water, and add one-half pint of writing fluid. Within five or six hours the mixture will be ready for use. To copy with this prepared ink, the copy can be copied by pressure on damp, unlined paper.

A Beautiful Memento. (Frank Leslie's Popular Monthly.) Jade, that beautiful green or olive brown stone out of which the quaint and valuable antique carvings of China and Japan have, has never been known in America as a memento. It is a native of India, and especially the Indians of the northwestern coast, possess implements made of it, and many of these have been obtained for our museums by recent explorers. This caused injuries to be made and it has thus been learned that veins containing jade occur in the mountains of the Alaskan side of Behring strait, although not on the Siberian shore. The famous jade "jade stone," and told E. W. Nelson that it was made in a very hot fire, when the case of the volcanic rocks of that region were in a state of eruption.

The Student's Answer. (Argonaut "Stories.") A student undergoing examination in the principles of mechanics was asked: "Why will a pin stand on its point?" He returned the following answer: "In the first place, a point is defined by Euclid as that which hath no parts, and no magnitude, and how can a pin stand on that which hath no parts and no magnitude? In the second place, a pin will not stand on its point. Thirdly, and lastly, it will if you stick it in hard enough."

Whichever Times: Man can preach with more effect to a large congregation, than can reason with himself.

WELLINGTON, Feb. 16.—Col. H. H. Gordon is a convicted felon. He was convicted of the murder of a man named Gordon, and was sentenced to life imprisonment. He was released on parole, but was recaptured and sentenced to life imprisonment again.

SAN FRANCISCO, Feb. 16.—Judge Sullivan this morning rendered a decision on the questions of alimony and counsel fees in the Sharon divorce case. He ordered \$25,000 to be paid to the wife, and \$10,000 to be paid to the husband. The decision was appealed to the Supreme Court.

LONDON, Feb. 16.—Some excitement was created here today, especially in commercial and financial circles, by the receipt of dispatches from Berlin, announcing that the Prussian government had ordered 200,000 Krupp guns for the purpose of strengthening its position in Central Asia. To be the largest in the world, the guns were to be of 15-inch caliber, and were to be mounted on carriages of 150 tons weight. The guns were to be delivered in 1886.

PHILADELPHIA, Feb. 16.—After a long and careful examination of Henry Holmboe, of Bucha farm, he was pronounced cured and released from the Norristown House of Detention.

LONDON, Feb. 16.—The Press Association states, under reserve, that in on Saturday night the War office sent a telegram to Miss Gordon at Southampton, telling her that her husband had not fallen and that Gen. Gordon was safe.

LONDON, Feb. 16.—A terrific explosion occurred in a powder magazine at Gibraltar today killing 17 men and doing considerable damage elsewhere.

WASHINGTON, Feb. 16.—Congressman Hamilton and a long and careful examination of Henry Holmboe, of Bucha farm, he was pronounced cured and released from the Norristown House of Detention.

WASHINGTON, Feb. 17.—It is reported today, that the riotous conduct among unemployed workmen yesterday and the growing feeling of discontent among the same classes in other large cities, created a strong feeling in government circles in favor of accepting the offers from several colonial governments of volunteers for service in Egypt. The combined action on the part of the colonies for furnishing a large force of men for Egyptian service has been suggested.

WASHINGTON, D. C., Feb. 18.—Senator Peleton presented a petition of news papers, praying for a reduction of postage on second-class mail matter—referred.

House: Dornheimer introduced a bill to regulate coinage and promote the circulation of gold and silver—referred.

ROMA, Feb. 18.—The Pope refused to see Michael Davitt, but his faithful English will send an interview with Davitt under the present circumstances.

PARIS, Feb. 18.—A dispatch from Gen. Delisle states that the French loss at the taking of Langson is 30 killed and 222 wounded.

BERLIN, Feb. 18.—Swiss officials have been warned to stop from entering the Federal palace with dynamite, in retaliation for the explosive measures recently adopted by the Federal Council.

CHICAGO, Feb. 18.—The weather in Chicago has moderated somewhat. The Parkland, Chicago & Eastern Illinois, and Louisville and New Albany & Chicago are still stopped up. All other trains are from one to five hours late.

PITTSBURGH, Feb. 18.—The Mansfield Valley road miners have resolved not to strike until the 1st of March, and a strike will probably result.

WHITEHALL, N. Y., Feb. 18.—Snow fell to a depth of about 10 inches here today. The snow is terrible; trains are all laid up.

THEY, Feb. 18.—The storm last night was the severest in years. The trains on the Troy and Boston and the New York Central are stopped.

CHICAGO, Feb. 18.—The weather in Chicago has moderated somewhat. The Parkland, Chicago & Eastern Illinois, and Louisville and New Albany & Chicago are still stopped up. All other trains are from one to five hours late.

NEW YORK, Feb. 17.—Yessell Doolley was arraigned in the police court this morning for the murder of John J. Ryan. The Justice committed him to the city jail for \$2,000 for prisoner's appearance before the grand jury. Mrs. Doolley was released pending the appearance of bondsmen.

GALVESTON, Feb. 17.—The Galveston News-Letter special says: Officers of the covered two negroes obstructing the track of the Galveston, Harrisburg & San Antonio Railroad, evidence for the purpose of wrecking the approaching train. In arresting the negroes, one of the negroes was instantly killed and the other mortally wounded; he afterwards died.

KORTI, Feb. 17.—The Madir of Dongola is a convicted felon. He was convicted of the murder of a man named Gordon, and was sentenced to life imprisonment. He was released on parole, but was recaptured and sentenced to life imprisonment again.

A gentleman who for many years has been the agent of one of the two great billiard table manufacturers in this country, recently located here. To a reporter last evening he said: "The manufacture of billiard tables in America is not practically a monopoly. America makes the finest billiard tables in the world, and they are shipped from here to foreign ports. European centers, such as London and everywhere that tables are used. The superiority of our tables lies in the cushions. It is a fact generally known that all the billiard table cushions in the world are made here in Akron. The firm which I have mentioned owns the right to use the name 'American' on all billiard tables sold in small dealers, asking about \$50 for a set of cushions. The cushions are made of a material which is not perhaps necessary to state that the cushions are the level-edged projections bounding the table and against which the balls are projected in the game. It is necessary to have a yielding, elastic body, which will give the balls a rebound of action. To accomplish this the cushions are made of soft rubber, with a number of strips of vulcanized or hard rubber near the edges. For many years billiard table manufacturers were at a loss how to give the cushions the proper elasticity. A thin ribbon of steel was tried, and then a fine wire, which was kept up to the proper tension by a screw mechanism. These devices were necessary because a cushion of soft rubber is too gummy. These cushions are now made of a material which is not perhaps necessary to state that the cushions are the level-edged projections bounding the table and against which the balls are projected in the game. It is necessary to have a yielding, elastic body, which will give the balls a rebound of action. To accomplish this the cushions are made of soft rubber, with a number of strips of vulcanized or hard rubber near the edges. For many years billiard table manufacturers were at a loss how to give the cushions the proper elasticity. A thin ribbon of steel was tried, and then a fine wire, which was kept up to the proper tension by a screw mechanism. These devices were necessary because a cushion of soft rubber is too gummy. These cushions are now made of a material which is not perhaps necessary to state that the cushions are the level-edged projections bounding the table and against which the balls are projected in the game. It is necessary to have a yielding, elastic body, which will give the balls a rebound of action. To accomplish this the cushions are made of soft rubber, with a number of strips of vulcanized or hard rubber near the edges. For many years billiard table manufacturers were at a loss how to give the cushions the proper elasticity. A thin ribbon of steel was tried, and then a fine wire, which was kept up to the proper tension by a screw mechanism. These devices were necessary because a cushion of soft rubber is too gummy. These cushions are now made of a material which is not perhaps necessary to state that the cushions are the level-edged projections bounding the table and against which the balls are projected in the game. It is necessary to have a yielding, elastic body, which will give the balls a rebound of action. To accomplish this the cushions are made of soft rubber, with a number of strips of vulcanized or hard rubber near the edges. For many years billiard table manufacturers were at a loss how to give the cushions the proper elasticity. A thin ribbon of steel was tried, and then a fine wire, which was kept up to the proper tension by a screw mechanism. These devices were necessary because a cushion of soft rubber is too gummy. These cushions are now made of a material which is not perhaps necessary to state that the cushions are the level-edged projections bounding the table and against which the balls are projected in the game. It is necessary to have a yielding, elastic body, which will give the balls a rebound of action. To accomplish this the cushions are made of soft rubber, with a number of strips of vulcanized or hard rubber near the edges. For many years billiard table manufacturers were at a loss how to give the cushions the proper elasticity. A thin ribbon of steel was tried, and then a fine wire, which was kept up to the proper tension by a screw mechanism. These devices were necessary because a cushion of soft rubber is too gummy. These cushions are now made of a material which is not perhaps necessary to state that the cushions are the level-edged projections bounding the table and against which the balls are projected in the game. It is necessary to have a yielding, elastic body, which will give the balls a rebound of action. To accomplish this the cushions are made of soft rubber, with a number of strips of vulcanized or hard rubber near the edges. For many years billiard table manufacturers were at a loss how to give the cushions the proper elasticity. A thin ribbon of steel was tried, and then a fine wire, which was kept up to the proper tension by a screw mechanism. These devices were necessary because a cushion of soft rubber is too gummy. These cushions are now made of a material which is not perhaps necessary to state that the cushions are the level-edged projections bounding the table and against which the balls are projected in the game. It is necessary to have a yielding, elastic body, which will give the balls a rebound of action. To accomplish this the cushions are made of soft rubber, with a number of strips of vulcanized or hard rubber near the edges. For many years billiard table manufacturers were at a loss how to give the cushions the proper elasticity. A thin ribbon of steel was tried, and then a fine wire, which was kept up to the proper tension by a screw mechanism. These devices were necessary because a cushion of soft rubber is too gummy. These cushions are now made of a material which is not perhaps necessary to state that the cushions are the level-edged projections bounding the table and against which the balls are projected in the game. It is necessary to have a yielding, elastic body, which will give the balls a rebound of action. To accomplish this the cushions are made of soft rubber, with a number of strips of vulcanized or hard rubber near the edges. For many years billiard table manufacturers were at a loss how to give the cushions the proper elasticity. A thin ribbon of steel was tried, and then a fine wire, which was kept up to the proper tension by a screw mechanism. These devices were necessary because a cushion of soft rubber is too gummy. These cushions are now made of a material which is not perhaps necessary to state that the cushions are the level-edged projections bounding the table and against which the balls are projected in the game. It is necessary to have a yielding, elastic body, which will give the balls a rebound of action. To accomplish this the cushions are made of soft rubber, with a number of strips of vulcanized or hard rubber near the edges. For many years billiard table manufacturers were at a loss how to give the cushions the proper elasticity. A thin ribbon of steel was tried, and then a fine wire, which was kept up to the proper tension by a screw mechanism. These devices were necessary because a cushion of soft rubber is too gummy. These cushions are now made of a material which is not perhaps necessary to state that the cushions are the level-edged projections bounding the table and against which the balls are projected in the game. It is necessary to have a yielding, elastic body, which will give the balls a rebound of action. To accomplish this the cushions are made of soft rubber, with a number of strips of vulcanized or hard rubber near the edges. For many years billiard table manufacturers were at a loss how to give the cushions the proper elasticity. A thin ribbon of steel was tried, and then a fine wire, which was kept up to the proper tension by a screw mechanism. These devices were necessary because a cushion of soft rubber is too gummy. These cushions are now made of a material which is not perhaps necessary to state that the cushions are the level-edged projections bounding the table and against which the balls are projected in the game. It is necessary to have a yielding, elastic body, which will give the balls a rebound of action. To accomplish this the cushions are made of soft rubber, with a number of strips of vulcanized or hard rubber near the edges. For many years billiard table manufacturers were at a loss how to give the cushions the proper elasticity. A thin ribbon of steel was tried, and then a fine wire, which was kept up to the proper tension by a screw mechanism. These devices were necessary because a cushion of soft rubber is too gummy. These cushions are now made of a material which is not perhaps necessary to state that the cushions are the level-edged projections bounding the table and against which the balls are projected in the game. It is necessary to have a yielding, elastic body, which will give the balls a rebound of action. To accomplish this the cushions are made of soft rubber, with a number of strips of vulcanized or hard rubber near the edges. For many years billiard table manufacturers were at a loss how to give the cushions the proper elasticity. A thin ribbon of steel was tried, and then a fine wire, which was kept up to the proper tension by a screw mechanism. These devices were necessary because a cushion of soft rubber is too gummy. These cushions are now made of a material which is not perhaps necessary to state that the cushions are the level-edged projections bounding the table and against which the balls are projected in the game. It is necessary to have a yielding, elastic body, which will give the balls a rebound of action. To accomplish this the cushions are made of soft rubber, with a number of strips of vulcanized or hard rubber near the edges. For many years billiard table manufacturers were at a loss how to give the cushions the proper elasticity. A thin ribbon of steel was tried, and then a fine wire, which was kept up to the proper tension by a screw mechanism. These devices were necessary because a cushion of soft rubber is too gummy. These cushions are now made of a material which is not perhaps necessary to state that the cushions are the level-edged projections bounding the table and against which the balls are projected in the game. It is necessary to have a yielding, elastic body, which will give the balls a rebound of action. To accomplish this the cushions are made of soft rubber, with a number of strips of vulcanized or hard rubber near the edges. For many years billiard table manufacturers were at a loss how to give the cushions the proper elasticity. A thin ribbon of steel was tried, and then a fine wire, which was kept up to the proper tension by a screw mechanism. These devices were necessary because a cushion of soft rubber is too gummy. These cushions are now made of a material which is not perhaps necessary to state that the cushions are the level-edged projections bounding the table and against which the balls are projected in the game. It is necessary to have a yielding, elastic body, which will give the balls a rebound of action. To accomplish this the cushions are made of soft rubber, with a number of strips of vulcanized or hard rubber near the edges. For many years billiard table manufacturers were at a loss how to give the cushions the proper elasticity. A thin ribbon of steel was tried, and then a fine wire, which was kept up to the proper tension by a screw mechanism. These devices were necessary because a cushion of soft rubber is too gummy. These cushions are now made of a material which is not perhaps necessary to state that the cushions are the level-edged projections bounding the table and against which the balls are projected in the game. It is necessary to have a yielding, elastic body, which will give the balls a rebound of action. To accomplish this the cushions are made of soft rubber, with a number of strips of vulcanized or hard rubber near the edges. For many years billiard table manufacturers were at a loss how to give the cushions the proper elasticity. A thin ribbon of steel was tried, and then a fine wire, which was kept up to the proper tension by a screw mechanism. These devices were necessary because a cushion of soft rubber is too gummy. These cushions are now made of a material which is not perhaps necessary to state that the cushions are the level-edged projections bounding the table and against which the balls are projected in the game. It is necessary to have a yielding, elastic body, which will give the balls a rebound of action. To accomplish this the cushions are made of soft rubber, with a number of strips of vulcanized or hard rubber near the edges. For many years billiard table manufacturers were at a loss how to give the cushions the proper elasticity. A thin ribbon of steel was tried, and then a fine wire, which was kept up to the proper tension by a screw mechanism. These devices were necessary because a cushion of soft rubber is too gummy. These cushions are now made of a material which is not perhaps necessary to state that the cushions are the level-edged projections bounding the table and against which the balls are projected in the game. It is necessary to have a yielding, elastic body, which will give the balls a rebound of action. To accomplish this the cushions are made of soft rubber, with a number of strips of vulcanized or hard rubber near the edges. For many years billiard table manufacturers were at a loss how to give the cushions the proper elasticity. A thin ribbon of steel was tried, and then a fine wire, which was kept up to the proper tension by a screw mechanism. These devices were necessary because a cushion of soft rubber is too gummy. These cushions are now made of a material which is not perhaps necessary to state that the cushions are the level-edged projections bounding the table and against which the balls are projected in the game. It is necessary to have a yielding, elastic body, which will give the balls a rebound of action. To accomplish this the cushions are made of soft rubber, with a number of strips of vulcanized or hard rubber near the edges. For many years billiard table manufacturers were at a loss how to give the cushions the proper elasticity. A thin ribbon of steel was tried, and then a fine wire, which was kept up to the proper tension by a screw mechanism. These devices were necessary because a cushion of soft rubber is too gummy. These cushions are now made of a material which is not perhaps necessary to state that the cushions are the level-edged projections bounding the table and against which the balls are projected in the game. It is necessary to have a yielding, elastic body, which will give the balls a rebound of action. To accomplish this the cushions are made of soft rubber, with a number of strips of vulcanized or hard rubber near the edges. For many years billiard table manufacturers were at a loss how to give the cushions the proper elasticity. A thin ribbon of steel was tried, and then a fine wire, which was kept up to the proper tension by a screw mechanism. These devices were necessary because a cushion of soft rubber is too gummy. These cushions are now made of a material which is not perhaps necessary to state that the cushions are the level-edged projections bounding the table and against which the balls are projected in the game. It is necessary to have a yielding, elastic body, which will give the balls a rebound of action. To accomplish this the cushions are made of soft rubber, with a number of strips of vulcanized or hard rubber near the edges. For many years billiard table manufacturers were at a loss how to give the cushions the proper elasticity. A thin ribbon of steel was tried, and then a fine wire, which was kept up to the proper tension by a screw mechanism. These devices were necessary because a cushion of soft rubber is too gummy. These cushions are now made of a material which is not perhaps necessary to state that the cushions are the level-edged projections bounding the table and against which the balls are projected in the game. It is necessary to have a yielding, elastic body, which will give the balls a rebound of action. To accomplish this the cushions are made of soft rubber, with a number of strips of vulcanized or hard rubber near the edges. For many years billiard table manufacturers were at a loss how to give the cushions the proper elasticity. A thin ribbon of steel was tried, and then a fine wire, which was kept up to the proper tension by a screw mechanism. These devices were necessary because a cushion of soft rubber is too gummy. These cushions are now made of a material which is not perhaps necessary to state that the cushions are the level-edged projections bounding the table and against which the balls are projected in the game. It is necessary to have a yielding, elastic body, which will give the balls a rebound of action. To accomplish this the cushions are made of soft rubber, with a number of strips of vulcanized or hard rubber near the edges. For many years billiard table manufacturers were at a loss how to give the cushions the proper elasticity. A thin ribbon of steel was tried, and then a fine wire, which was kept up to the proper tension by a screw mechanism. These devices were necessary because a cushion of soft rubber is too gummy. These cushions are now made of a material which is not perhaps necessary to state that the cushions are the level-edged projections bounding the table and against which the balls are projected in the game. It is necessary to have a yielding, elastic body, which will give the balls a rebound of action. To accomplish this the cushions are made of soft rubber, with a number of strips of vulcanized or hard rubber near the edges. For many years billiard table manufacturers were at a loss how to give the cushions the proper elasticity. A thin ribbon of steel was tried, and then a fine wire, which was kept up to the proper tension by a screw mechanism. These devices were necessary because a cushion of soft rubber is too gummy. These cushions are now made of a material which is not perhaps necessary to state that the cushions are the level-edged projections bounding the table and against which the balls are projected in the game. It is necessary to have a yielding, elastic body, which will give the balls a rebound of action. To accomplish this the cushions are made of soft rubber, with a number of strips of vulcanized or hard rubber near the edges. For many years billiard table manufacturers were at a loss how to give the cushions the proper elasticity. A thin ribbon of steel was tried, and then a fine wire, which was kept up to the proper tension by a screw mechanism. These devices were necessary because a cushion of soft rubber is too gummy. These cushions are now made of a material which is not perhaps necessary to state that the cushions are the level-edged projections bounding the table and against which the balls are projected in the game. It is necessary to have a yielding, elastic body, which will give the balls a rebound of action. To accomplish this the cushions are made of soft rubber, with a number of strips of vulcanized or hard rubber near the edges. For many years billiard table manufacturers were at a loss how to give the cushions the proper elasticity. A thin ribbon of steel was tried, and then a fine wire, which was kept up to the proper tension by a screw mechanism. These devices were necessary because a cushion of soft rubber is too gummy. These cushions are now made of a material which is not perhaps necessary to state that the cushions are the level-edged projections bounding the table and against which the balls are projected in the game. It is necessary to have a yielding, elastic body, which will give the balls a rebound of action. To accomplish this the cushions are made of soft rubber, with a number of strips of vulcanized or hard rubber near the edges. For many years billiard table manufacturers were at a loss how to give the cushions the proper elasticity. A thin ribbon of steel was tried, and then a fine wire, which was kept up to the proper tension by a screw mechanism. These devices were necessary because a cushion of soft rubber is too gummy. These cushions are now made of a material which is not perhaps necessary to state that the cushions are the level-edged projections bounding the table and against which the balls are projected in the game. It is necessary to have a yielding, elastic body, which will give the balls a rebound of action. To accomplish this the cushions are made of soft rubber, with a number of strips of vulcanized or hard rubber near the edges. For many years billiard table manufacturers were at a loss how to give the cushions the proper elasticity. A thin ribbon of steel was tried, and then a fine wire, which was kept up to the proper tension by a screw mechanism. These devices were necessary because a cushion of soft rubber is too gummy. These cushions are now made of a material which is not perhaps necessary to state that the cushions are the level-edged projections bounding the table and against which the balls are projected in the game. It is necessary to have a yielding, elastic body, which will give the balls a rebound of action. To accomplish this the cushions are made of soft rubber, with a number of strips of vulcanized or hard rubber near the edges. For many years billiard table manufacturers were at a loss how to give the cushions the proper elasticity. A thin ribbon of steel was tried, and then a fine wire, which was kept up to the proper tension by a screw mechanism. These devices were necessary because a cushion of soft rubber is too gummy. These cushions are now made of a material which is not perhaps necessary to state that the cushions are the level-edged projections bounding the table and against which the balls are projected in the game. It is necessary to have a yielding, elastic body, which will give the balls a rebound of action. To accomplish this the cushions are made of soft rubber, with a number of strips of vulcanized or hard rubber near the edges. For many years billiard table manufacturers were at a loss how to give the cushions the proper elasticity. A thin ribbon of steel was tried, and then a fine wire, which was kept up to the proper tension by a screw mechanism. These devices were necessary because a cushion of soft rubber is too gummy. These cushions are now made of a material which is not perhaps necessary to state that the cushions are the level-edged projections bounding the table and against which the balls are projected in the game. It is necessary to have a yielding, elastic body, which will give the balls a rebound of action. To accomplish this the cushions are made of soft rubber, with a number of strips of vulcanized or hard rubber near the edges. For many years billiard table manufacturers were at a loss how to give the cushions the proper elasticity. A thin ribbon of steel was tried, and then a fine wire, which was kept up to the proper tension by a screw mechanism. These devices were necessary because a cushion of soft rubber is too gummy. These cushions are now made of a material which is not perhaps necessary to state that the cushions are the level-edged projections bounding the table and against which the balls are projected in the game. It is necessary to have a yielding, elastic body, which will give the balls a rebound of action. To accomplish this the cushions are made of soft rubber, with a number of strips of vulcanized or hard rubber near the edges. For many years billiard table manufacturers were at a loss how to give the cushions the proper elasticity. A thin ribbon of steel was tried, and then a fine wire, which was kept up to the proper tension by a screw mechanism. These devices were necessary because a cushion of soft rubber is too gummy. These cushions are now made of a material which is not perhaps necessary to state that the cushions are the level-edged projections bounding the table and against which the balls are projected in the game. It is necessary to have a yielding, elastic body, which will give the balls a rebound of action. To accomplish this the cushions are made of soft rubber, with a number of strips of vulcanized or hard rubber near the edges. For many years billiard table manufacturers were at a loss how to give the cushions the proper elasticity. A thin ribbon of steel was tried, and then a fine wire, which was kept up to the proper tension by a screw mechanism. These devices were necessary because a cushion of soft rubber is too gummy. These cushions are now made of a material which is not perhaps necessary to state that the cushions are the level-edged projections bounding the table and against which the balls are projected in the game. It is necessary to have a yielding, elastic body, which will give the balls a rebound of action. To accomplish this the cushions are made of soft rubber, with a number of strips of vulcanized or hard rubber near the edges. For many years billiard table manufacturers were at a loss how to give the cushions the proper elasticity. A thin ribbon of steel was tried, and then a fine wire, which was kept up to the proper tension by a screw mechanism. These devices were necessary because a cushion of soft rubber is too gummy. These cushions are now made of a material which is not perhaps necessary to state that the cushions are the level-edged projections bounding the table and against which the balls are projected in the game. It is necessary to have a yielding, elastic body, which will give the balls a rebound of action. To accomplish this the cushions are made of soft rubber, with a number of strips of vulcanized or hard rubber near the edges. For many years billiard table manufacturers were at a loss how to give the cushions the proper elasticity. A thin ribbon of steel was tried, and then a fine wire, which was kept up